			_	Farer - 9. Allach
L Number	Hits	Search Text	DB	Time stamp
1	139150		USPAT;	2002/07/30 11:51
-		•	US-PGPUB;	
		• •	EPO; JPO;	
			DERWENT	
2	6600	(synthetic or designed or artificial) with	USPAT;	2002/07/30 15:07
		(dimer\$7 or oligomer\$7)	US-PGPUB;	
			EPO; JPO;	İ
ļ			DERWENT	2002/07/30 15:14
4	126	("signal transduction" or "biological	USPAT;	2002/07/30 15:14
		effect" or "biological mediator" or	US-PGPUB; EPO; JPO;	
		receptor) same ((synthetic or designed or	DERWENT	
`		artificial) with (dimer\$7 or oligomer\$7)) (protein or polypeptide or "cell surface	USPAT;	2002/07/30 12:13
5	784	receptor" or antigen) same ((synthetic or	US-PGPUB;	2002,07,30 == 1
		designed or artificial) with (dimer\$7 or	EPO; JPO;	
i		oligomer\$7))	DERWENT	
_	65	(protein or polypeptide or "cell surface	USPAT;	2002/07/30 12:14
6	65	receptor" or antigen) same (("signal	US-PGPUB;	
		transduction or "biological effect" or	EPO; JPO;	
		"biological mediator" or receptor) same	DERWENT	ا .م
•		((synthetic or designed or artificial) with		
		(dimer\$7 or oligomer\$7)))		
9 .	3	(interferon or EPO or CSF or TPO or GH or	USPAT;	2002/07/30 12:16
-	_	insulin or neurotropic) same (activ\$3 same	US-PGPUB;	
		((protein or polypeptide or "cell surface	EPO; JPO;	
:		receptor" or antigen) same (("signal	DERWENT	
		transduction" or "biological effect" or		
		"biological mediator" or receptor) same		
		((synthetic or designed or artificial) with		
		(dimer\$7 or oligomer\$7)))))	HCDAE.	2002/07/30 12:17
8	89	Fab near dimer\$7	USPAT; US-PGPUB;	2002/07/30 12:17
			EPO; JPO;	
			DERWENT	
-	25	activ\$3 same ((protein or polypeptide or	USPAT;	2002/07/30 12:24
7	25	"cell surface receptor" or antigen) same	US-PGPUB;	
•		(("signal transduction" or "biological	EPO; JPO;	
		effect" or "biological mediator" or	DERWENT	
		receptor) same ((synthetic or designed or		
	ł	artificial) with (dimer\$7 or oligomer\$7))))		·
10	149	conjugat\$3 same ((synthetic or designed or	USPAT;	2002/07/30 12:24
	1	artificial) with (dimer\$7 or oligomer\$7))	US-PGPUB;	
			EPO; JPO;	
	1		DERWENT	2002/07/20 12 27
12	14	enkephalin with (dimer\$7 or oligomer\$7)	USPAT;	2002/07/30 12:27
		·	US-PGPUB;	
			EPO; JPO; DERWENT	
		(conjugat\$3 same ((synthetic or designed or	USPAT;	2002/07/30 12:30
11	58	artificial) with (dimer\$7 or oligomer\$7)))	US-PGPUB;	2002, 07, 00 12:50
		same (antigen or protein or polypeptide or	EPO; JPO;	
		"cell surface receptor" or receptor or	DERWENT	
		"signal transduction" or "signal		
		transducer")	1	· [
13	0	"G-coupled" same ((synthetic or designed or	USPAT;	2002/07/30 15:06
13	1	artificial) with (dimer\$7 or oligomer\$7))	US-PGPUB;	
			EPO; JPO;	
			DERWENT	1
14	1	"G-coupled" same (dimer\$7 or oligomer\$7)	USPAT;	2002/07/30 15:06
			US-PGPUB;	
			EPO; JPO;	
		1	DERWENT	0000/07/30 15:03
15	132	((synthetic or designed or artificial) with		2002/07/30 15:07
1		(dimer\$7 or oligomer\$7)) same (covalent or	US-PGPUB;	
		conjugate)	EPO; JPO;	
1			DERWENT	

		,	A1.	
16	10	<pre>(("signal transduction" or "biological effect" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7))) and (((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) same (covalent or conjugate))</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/07/30 15:13
17	46	hormone same (conjugate or covalent) same (dimer\$7 or oligomer\$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/07/30 15:14
18	15	("signal transduction" or "biological effect" or "biological mediator" or receptor or "transcriptional activation" or transcription or activation) same (hormone same (conjugate or covalent) same (dimer\$7 or oligomer\$7))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/07/30 15:15

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